

## Work Order (Bid Form)

AUDITOR: J SUMMERS
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## **WORK ORDER INFORMATION**

Work Order Name: WO/90009MD2521/2

Work Order Type: Weatherization Audit Name: 90009MD2521

**CLIENT INFORMATION** 

Client Name: Address:

**Client ID:** 90009MD2521 , 37209

Alt. Client ID: DAVIDSON

## **AGENCY INFORMATION**

Agency: Metropolitan Development and Housing Agency Agency Phone: (615) 252-8500

Address: 701 South Sixth Street Fax: (615) 252-8533

Nashville, TN 37206 Email Address:

Company Name & License Number:	
Contractor's Signature:	

## **COMMENT**

SITE BUILT 1920 LEAD AND ASBESTOES MAY BE PRESENT

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Measure 1 Seal	Ducts			Componen	ts			Inspected
Comment DUCT S	EALING:							
2.) MAS	TIC SEAL SUPPLY REG TIC SEAL RETURN ( 20 ALL FILTER, LEAVE 5 F	X 30)	NT					
-				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10 Miscellaneous Su	Duct Sealing	Each	1					
Other Detail						1		
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 2 Infilt	ration Redctn			Componen	ıts		ı	Inspected
Comment INFILTR	ATION REDUCTION ME	EASURES	<b>3</b> :					
4 \ 0 4 1 1	LICANID OF ALL DILLINGIA	IO DENIE	TD 4 T14			•		
	LK AND SEAL PLUMBIN L KICK PLATES IN KITC					S		
3.) DS/V	VS FRONT AND BACK I	DOORS						
	L GAP/HOLE BETWEEN	N FLOOR	AND V	VALL IN MB	R BATH			
	EN TUB AND TOILET. LK TUB AT FLOOR MAI	N BATH						
	LAZE WD5 ( BACK OF I		BOVE	DECK)				
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10 Miscellaneous Su	Infiltration Reduction	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:				L				
r ieiu Notes.								
								1

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	Measure 3 DWH	H Pipe Insulation			Componen	ts			Inspected
C	<b>comment</b> First 5 F	t.							
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DHW Pipe Insulation	Each	1					
2	Labor	DHW Pipe Insulation	Each	1					
C	Other Detail								
				Measur	e Sub Total:		] ,	Sub Total:	
	Field Notes:								
	DOCUM	Insulation  VINYL, INSTALL EVERY MENTATION OF INSULA CTION. PLUG AND SEAL	TION WIT	RE-ZIP H CLIE	ENT FOR FI	WL4N ,WL7\ AVE NAL	I,WL5V W,WL8	V,WL6N	Inspected
	VINYL.					,		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Estimated Unit Cost	Total	Ofv	Actual Unit Cost	Total
1	Insulation	Description / Comment Wall Insulation -	SqFt	1234	Ollit Cost	rotar	Qty	Omit Cost	Total
'	msulation	Cellulose, Blown - 2x4 Filled	Oqi t	1204					
2	Labor	Wall Insulation - Cellulose, Blown - 2x4 Filled	SqFt	1234					
C	Other Detail						_		
_					F		-	F	
				Measur	e Sub Total:		,	Sub Total:	
	Field Notes:			Measur	e Sub Total:		,	Sub Total:	

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	Measure 5 Floo	r Ins. R-19			Componen	<i>ts</i> F1			Inspected
C	omment FLOOR	JOISTS: 2 X 6 X 16							
				Estimated	<u> </u>	Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Floor Insulation - Fiberglass Faced Batt - R-19	SqFt	1228					
2	Labor	Floor Insulation - Fiberglass Faced Batt - R-19	SqFt	1228					
C	Other Detail								
				Measure	e Sub Total:		;	Sub Total:	
	First 5 F REPLA	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE				PER MDH	IA/DOE	į	Inspected
C	comment 30 Gal E First 5 F REPLAC REMOV GUIDEL	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE	EMISES, [	DISPOS	SE OF AS F Estimated	PER MDH		Actual	
<i>C</i>	Fomment 30 Gal E First 5 F REPLAC REMOV GUIDEL	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE INES.  Description / Comment	EMISES, [	OISPOS Qty	SE OF AS F	PER MDH	IA/DOE	į	Inspected
# 10	Fomment 30 Gal E First 5 F REPLAC REMOV GUIDEL Material / Labor Hot Water Equip	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE	EMISES, [	DISPOS	SE OF AS F Estimated	PER MDH		Actual	
# 10	Fomment 30 Gal E First 5 F REPLAC REMOV GUIDEL	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE INES.  Description / Comment	EMISES, [	OISPOS Qty	SE OF AS F Estimated	PER MDH		Actual	
# 10	Fomment 30 Gal E First 5 F REPLAC REMOV GUIDEL Material / Labor Hot Water Equip	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE INES.  Description / Comment	EMISES, [	OISPOS Qty	SE OF AS F Estimated	PER MDH		Actual	
# 10	Fomment 30 Gal E First 5 F REPLAC REMOV GUIDEL Material / Labor Hot Water Equip	Elec. ( located in crawl ) it. CE WITH ENERGY STAI E OLD UNIT FROM PRE INES.  Description / Comment	Units Each	Qty 1	SE OF AS F Estimated	PER MDH	Qty	Actual	

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Measure 7 Refri	igerator Rplcmnt			Componen	ts			Inspecte
	CE WITH ENERGY STA							
REMOV	E OLD UNIT FROM PR	EMISES, F	45 PER	R MDHA/DO <b>Estimated</b>		LINES	Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
	•		_	Offic Cost	TOLAT	Qty	Unit Cost	I Olai
<sup>0</sup> Refrigerators	any - any	Each	1					
Other Detail								
			Measur	e Sub Total:		,	Sub Total:	
Field Notes:	noke Detectors Needed			Componen	ts.			Inspecte
Measure 8 2 Sm	noke Detectors Needed	I		Componen				Inspecte
Measure 8 2 Sm Comment			Qfv	Estimated	1	Ofv	Actual	
Measure 8 2 Sm Comment # Material / Labor	Description / Comment	<b>Units</b> Each	Qty 2	•		Qty		Inspected Total
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety	Description / Comment Smoke detector	<i>Units</i> Each	2	Estimated	1	Qty	Actual	
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety	Description / Comment	Units		Estimated	1	Qty	Actual	
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety	Description / Comment Smoke detector	<i>Units</i> Each	2	Estimated	1	Qty	Actual	
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety 2 Labor	Description / Comment Smoke detector	<i>Units</i> Each	2	Estimated	1	Qty	Actual	
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety 2 Labor	Description / Comment Smoke detector	<i>Units</i> Each	2	Estimated	1	Qty	Actual	
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety 2 Labor	Description / Comment Smoke detector	Units Each Each	2 2	Estimated	1		Actual	
Measure 8 2 Sm Comment  # Material / Labor 1 Health and Safety 2 Labor	Description / Comment Smoke detector	Units Each Each	2 2	Estimated Unit Cost	1		Actual Unit Cost	

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ı		ot Operational Bathro MBR Bath	om Exhau	ıst	Componen	its			Inspected
C	omment MASTER	R BEDROOM BATH							
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Equipment	Each	1					
2	Labor	Labor	Hour	1					
(	Other Detail				1		1		
L									
L				Моаси	re Sub Total:		]	Sub Total:	
	UND	LACE BOTTOM OF BA ER SINK B - 23" X 32" APPROX.		IET	Componen	its			Inspected
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0	Unspecified	1/2 OSB 23 X 32	Each	1					
(	Other Detail				] [		7		
L					] [][		] [ ]		
L				Measu	re Sub Total:		]	Sub Total:	
	Field Notes:								

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Measure 11 Vapor Barrier Needed (Basement/Crawlspace)				Componen	ts			Inspected
	ATTACH 12" UP FOUNDA LAY AND BE SEALED WA		•		MUST H	AVE 12	"	
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0 Unspecified	Basement / crawlspace vapor barrier (+)	Each	1					
Other Detail								
			Measur	e Sub Total:		] ;	Sub Total:	
Field Notes:								

Work Order Grand Total:

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**Grand Total:**